INCH-POUND

MIL-DTL-83296B
SUPPLEMENT 1
22 October 2009

DETAIL SPECIFICATION

FITTINGS, CORROSION RESISTANT STEEL, HIGH TEMPERATURE,
HIGH PRESSURE (3000 PSI), HYDRAULIC AND PNEUMATIC,
GENERAL SPECIFICATION FOR

This supplement forms a part of MIL-DTL-83296B, dated 14 October 2009.

SPECIFICATION SHEETS

MS27616	-	Adapter Assembly, Flared, Straight, Tube to Hose-With Swivel Nut
MS27617	-	Adapter Assembly, Flared, 45º Elbow, Tube to Hose-With Swivel Nut
MS27618	-	Adapter Assembly, Flared, 90º Elbow, Tube to Hose-With Swivel Nut
MS27619	-	Nipple Sub Assembly, Flared, Straight-With Swivel Nut
MS27620	-	Elbow Sub Assembly, Flared, 45º, Swivel Nut
MS27621	-	Elbow Sub Assembly, Flared, 90º, Swivel Nut
MS27622	-	Socket, Hose Coupling
MS27623	-	Sleeve, Hose Coupling
MS27624	-	Union, Nipple
MS27625	-	Wire, Retainer
MS27626	-	Nipple, Flared, Tube to Hose-Swivel Nut
MS27627	-	Elbow, Flared, Tube to Hose, 90º, Swivel Nut
MS27628	-	Elbow, Flared, Tube to Hose, 45º, Swivel Nut
MS27629	-	Adapter Assembly, Flareless, Straight, Tube to Hose-With Swivel Nut
MS27630	-	Adapter Assembly, Flareless, 45º Elbow, Tube to Hose-With Swivel Nut
MS27631	-	Adapter Assembly, Flareless, 90º Elbow, Tube to Hose-With Swivel Nut
MS27632	-	Nipple Sub Assembly, Flareless, Straight-With Swivel Nut
MS27633	-	Elbow Sub Assembly, Flareless, 45º, Swivel Nut
MS27634	-	Elbow Sub Assembly, Flareless, 90º, Swivel Nut
MS27635	-	Nipple, Flareless, Tube to Hose, Swivel Nut
MS27636	-	Elbow, Flareless, Tube to Hose, 90º, Swivel Nut
MS27637	-	Elbow, Flareless, Tube to Hose, 45º, Swivel Nut
MS27638	-	Mandrel Sleeve Setting
MS27639	-	Disassembly Tool

CONCLUDING MATERIAL

Custodians:
Army - AV
Navy - AS
Air Force - 99
DLA - CC

Preparing activity:
DLA - CC

(Project 4730-2010-018)

Review activities:
Navy - MC, SA
Air Force - 71

NOTE: The activities listed above were interested in this document as of the date of this document. Since organizations and responsibilities can change, you should verify the currency of the information above using the ASSIST Online database at http://assist.daps.dla.mil.